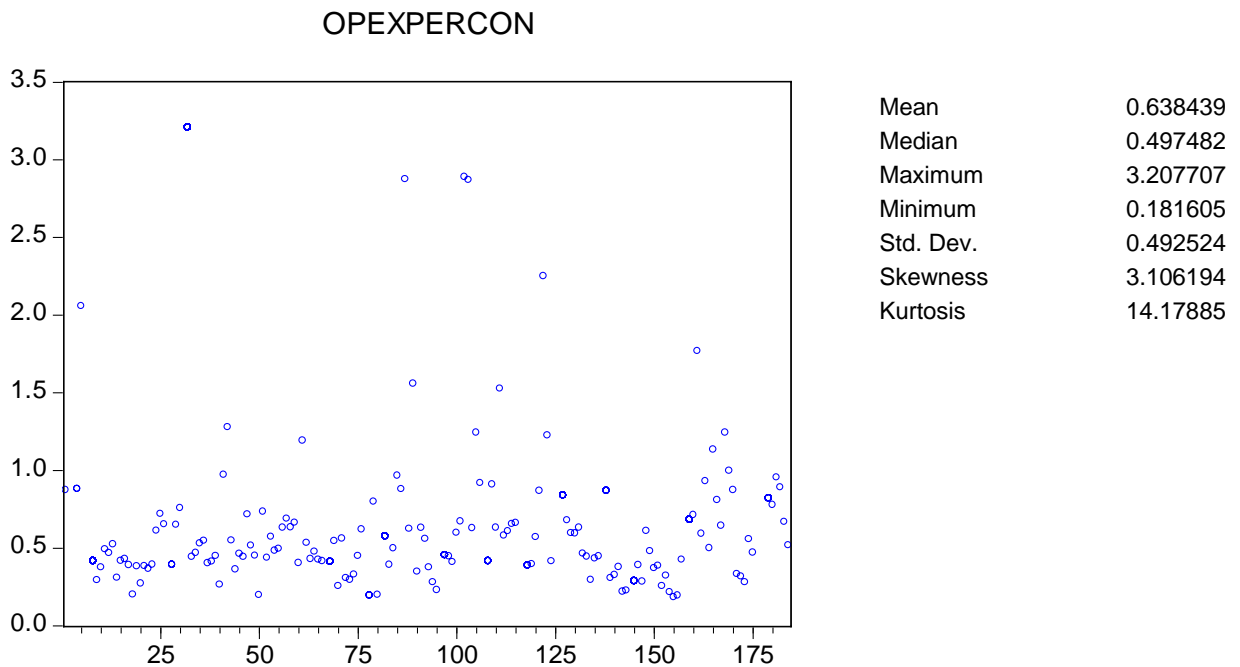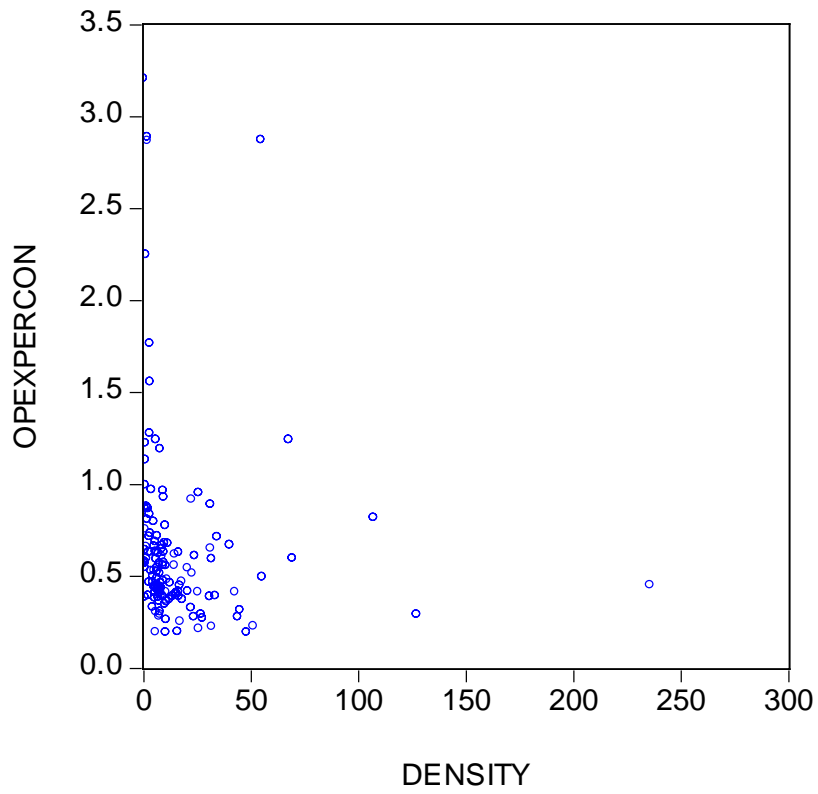**Dependent Variable: Average Annual Operational Expenses per Connection in thhousands of dollars** (Included expenses are **Plant-Specific and Non-Plant-Specific Expenses** (without depreciation), **Customer Expenses**, **Corporate Expenses**, and **Property Taxes.**)

Connections are defined as the number of access lines plus the number of broadband customers.

OPEXPERCON

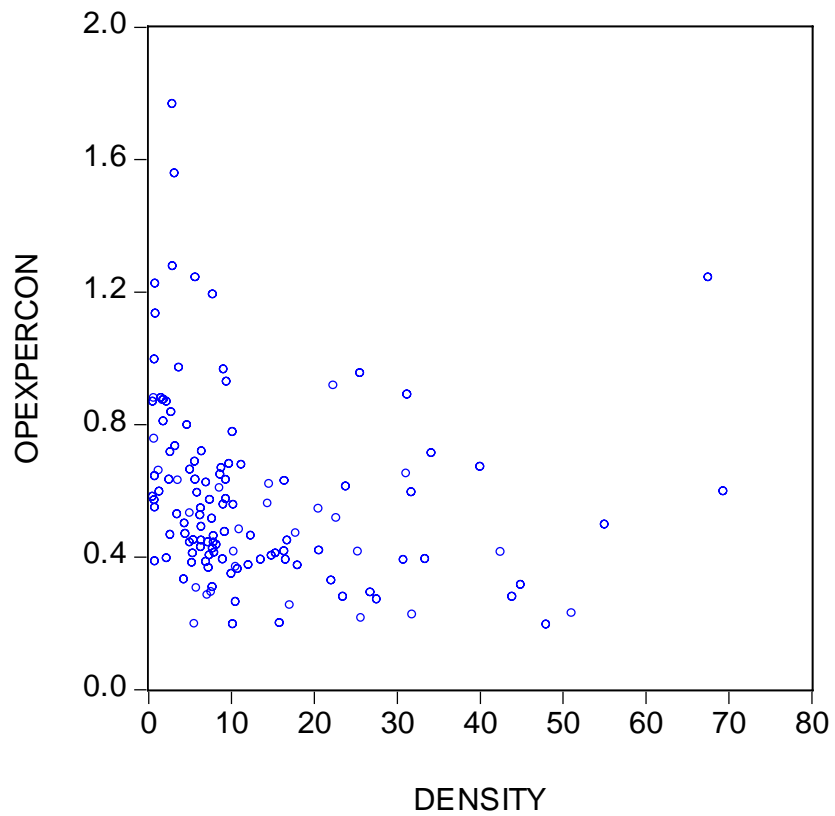|	
Mean	0.638439
Median	0.497482
Maximum	3.207707
Minimum	0.181605
Std. Dev.	0.492524
Skewness	3.106194
Kurtosis	14.17885

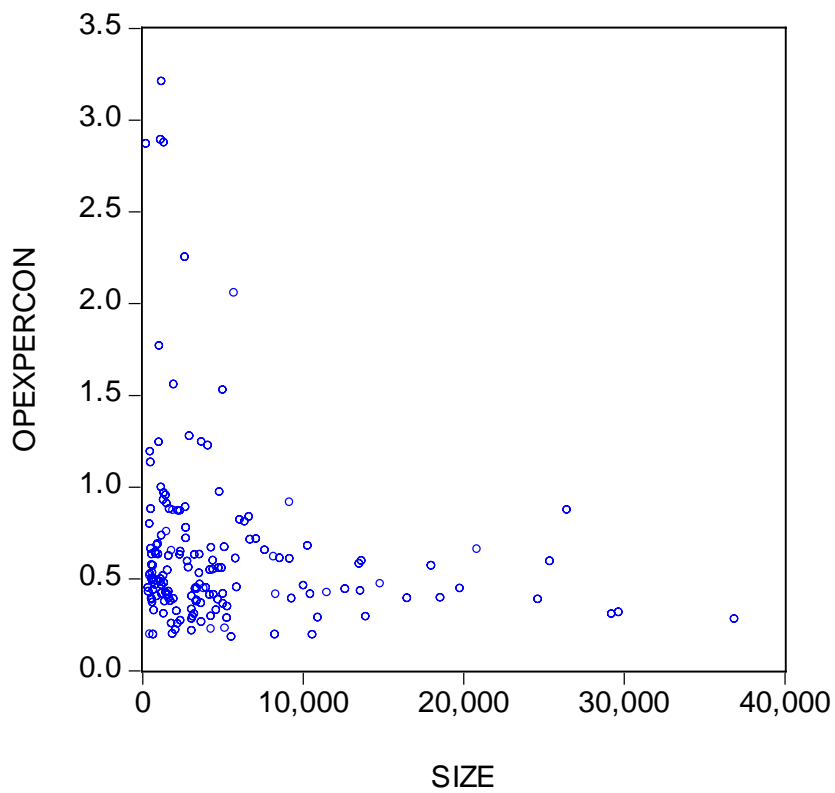The horizontal axis shows the individual numbered observations.
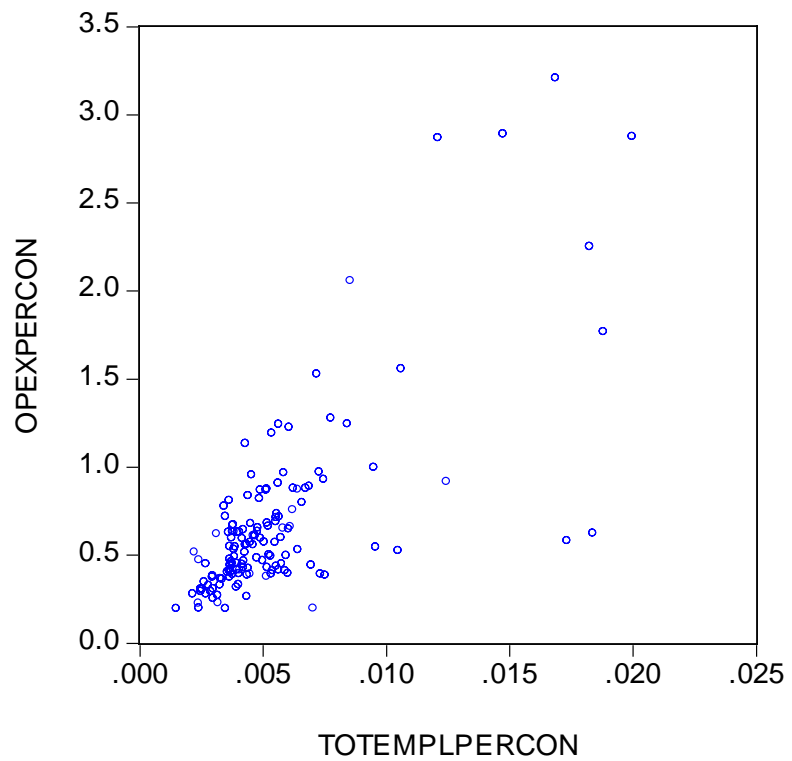
Average Annual Operational Expense per Connection in thousands of dollars (OPEXPERCON) by the Number of Access Lines per Square Miles Served (DENSITY)

Average Annual Operational Expense per Connection in thousands of dollars (OPEXPERCON) by the Number of Access Lines per Square Miles Served (DENSITY)
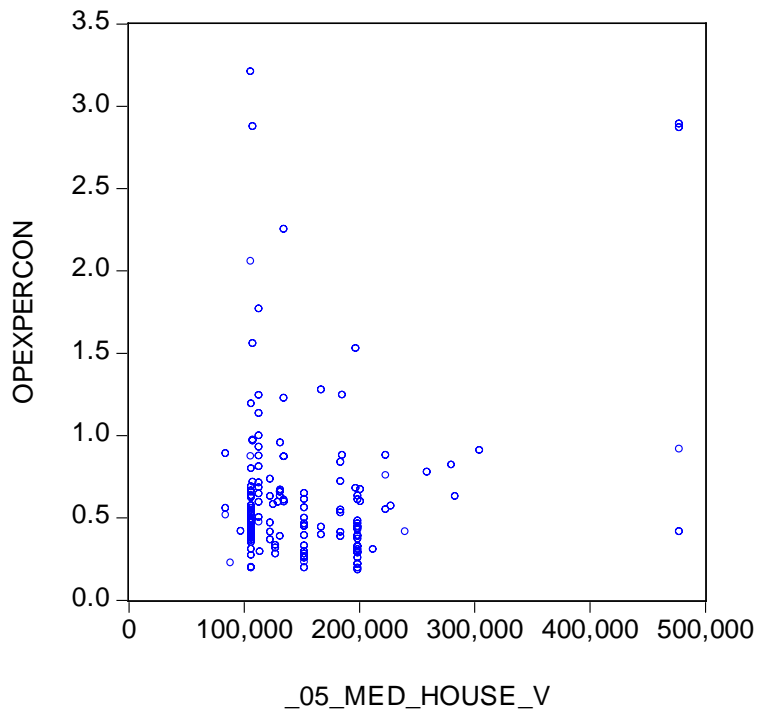- zoomed in

Average Annual Operational Expense per Connection in thousands of dollars (OPEXPERCON) by the Number of Access Lines (SIZE)
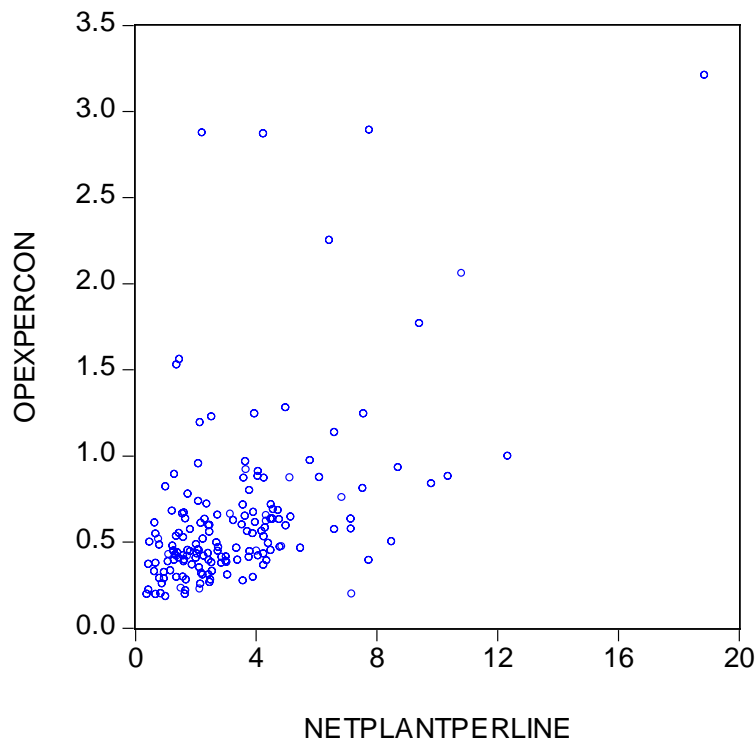
**Average Annual Operational Expense per Connection in thousands of dollars
(OPEXPERCON) by the Number of Employees per Connection (TOTEMPLPERCON)**

Average Annual Operational Expense per Connection in thousands of dollars (OPEXPERCON) **by the Median 2005 Value of the Owner Occupied Housing Units.** (_MED_HOUSE_V)

Average Annual Operational Expense per Connection in thousands of dollars
(OPEXPERCON) **by the Value of Net Plant Per Access Line** (NETPLANTPERLINE)

Correlation Matrix

	DENSITY	SIZE	TOTEMPLPERCON	05_MED_HOUSE_V	NETPLANTPERLINE
DENSITY	1	0.16	-0.04	-0.02	-0.12
SIZE	0.16	1	-0.13	0.04	-0.13
TOTEMPLPERCON	-0.04	-0.13	1	0.13	0.31
05_MED_HOUSE_V	-0.02	0.04	0.13	1	0.05
NETPLANTPERLINE	-0.12	-0.13	0.31	0.05	1